



Career Plan of Study

Learner Name _____

Date _____

Learner Signature _____

Advisor Signature _____

Parent/Guardian Signature (if required) _____

This plan of study should serve as a guide, along with other career planning materials, as you continue your career path. Courses listed within this plan are only recommended coursework and should be individualized to meet each learner's educational and career goals. All plans should meet high school graduation requirements as well as college entrance requirements.

	9 th Grade	10 th Grade	11 th Grade	12 th Grade
High School	English I	English II	English III	English IV
	Algebra I or Geometry	Geometry or Algebra II	Algebra II, Trigonometry or Statistics	Trigonometry or Statistics
	Physical Science or Biology I	Biology I or Chemistry I	Chemistry, or Physics	Physics
	Geography/State History	World History	American History	Economics/Government
	Required Courses/Electives PE, Health, Art, Foreign Language, or Computer Technology	Required Courses/Electives PE, Health, Art, Foreign Language, or Computer Technology	Additional High School Electives Agriculture Power & Technology Auto Mechanics	Technology Center Electives Auto Collision Auto Service Technology Aviation/Avionics or Aviation Mechanics Diesel Service Technology Heavy Equipment Repair Marine Service Technology Motorcycle Mechanics
Career Electives TechConnect Transportation Technology Education Agriscience I	Career Electives TechConnect Transportation Technology Education Agriscience II			
Post-Secondary	Technology Center		Community College	College/ University
	<input type="checkbox"/> Auto Collision <input type="checkbox"/> Auto Service Technology <input type="checkbox"/> Aviation Maintenance Technology <input type="checkbox"/> Diesel Service Technology <input type="checkbox"/> Heavy Equipment Repair <input type="checkbox"/> Marine Service Technology <input type="checkbox"/> Motorcycle Mechanics <input type="checkbox"/> Truck Driver Training For more information, visit <Insert an appropriate national/state Web site>		<input type="checkbox"/> Automotive Collision Repair <input type="checkbox"/> Automotive Service Pro-Tech <input type="checkbox"/> Heavy Equipment & Vehicle Institute <input type="checkbox"/> Automotive Technology <input type="checkbox"/> Aviation Maintenance Technology <input type="checkbox"/> Business Logistics <input type="checkbox"/> Warehouse Management For more information, visit <Insert an appropriate national/state Web site>	<input type="checkbox"/> Engineering <input type="checkbox"/> Mechanical Engineering <input type="checkbox"/> Aerospace Engineering <input type="checkbox"/> Mechanical Engineering Technology For more information, visit <Insert an appropriate national/state Web site>
Career Enhancement Options	Work-Based Learning Options		Short-Term Training Options	
	Job-Shadowing: Internship/Mentorship: On-The-Job Training: Apprenticeships: For Apprenticeship information visit www.doleta.gov/atels_bat/sainformation.asp		<input type="checkbox"/> Safety Training <input type="checkbox"/> Commercial Drivers License <input type="checkbox"/> Defensive Driving <input type="checkbox"/> Small Engine Repair <input type="checkbox"/> Automatic Transmissions <input type="checkbox"/> Intro to Pneumatics and Hydraulics <input type="checkbox"/> Medium/Heavy Truck Brakes	